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an annular housing;

at least one molded magnet received on said housing; and

an anchor on said housing retaining said at least one magnet on said annular housing, said anchor unitarily formed with said housing and including a bend and a reinforcing member positioned at said bend, said reinforcing member enhancing strength of said anchor to resist deformation during molding.

a2
7. (Amended) The flux ring according to Claim 6, wherein said anchor has only one end connected to said housing.

a3
10. (Amended) A motor comprising:

a stator assembly, said stator assembly including a flux ring comprising:

an annular housing;

at least one molded magnet received on said housing;

an anchor on said housing retaining said at least one magnet on said annular housing, said anchor unitarily formed with said housing and including a bend, a reinforcement member positioned at said bend, said reinforcing member enhancing strength of said anchor to resist deformation during molding;

an armature rotatable within said stator assembly;

a commutator rotatable with said armature and connected to said armature via a shaft; and

brush assemblies associated with said commutator.

a4
16. (Amended) The motor according to Claim 15, wherein said anchor has only one end connected to said housing.

a5
19. (Amended) A power tool comprising:

- a housing;
- a motor in said housing, said motor comprising:
 - a stator assembly, said stator assembly including a flux ring comprising:
 - an annular housing;
 - at least one molded magnet received on said housing;
 - an anchor on said housing retaining said at least one magnet on said annular housing, said anchor unitarily formed with said housing and including a bend, reinforcement member at said bend, said reinforcing member enhancing strength of said anchor to resist deformation during molding;
 - an armature rotatable within said stator assembly;
 - a commutator rotatable with said armature and connected to said armature via a shaft;
 - brush assemblies associated with said commutator;
 - a power supply;
 - an output member coupled with said motor shaft; and
 - an actuator member electrically coupled between said motor and said power source for energizing and de-energizing said motor which, in turn, rotates said output member when said motor is energized.

25. (Amended) The power tool according to Claim 24, wherein said anchor has
only one end connected to said housing.